

	Great Basin Priority Summary - Based on Most Recent 209's 6/9/21																
	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn	Complexity / IC Name	Cre	T-2IA		licopt		Total # Persons	Critical Needs	Threats
Č	5		June 10 10 10 10 10 10 10 10 10 10 10 10 10	20001011				Date			or 2	-					
	T	Jacks	Full			New an	a Emerg	ing initial A	Attack Inciden Karson	ITS	Ι						
	NV-HTF	Valley	Suppression		200+	0	0		Geissinger							None	
	UT-MLF	Pack Creek	Full	12 SE of Moab, UT	80+	0	0		Jason Kirks							T1 helicopters, Aviation Support, and hand crews	Community of Moab, Structure engines on order
	Ongoing Large Fires – Prioritized for Resource Commitment																
1	UT-VLD	Bear	Full Suppression	20 mi N/NW of Helper, UT	5000	+4470	0	6/23	T3 IC Jason Porter	3	1	2	3	1	115	T2 IMT, Air support, crews	
2	UT-MLF	Bennion Creek	Full Suppression	16 mi ENE of Indianola, UT	1371	+171	10%	6/16/21	Type 3 IC Matt Way	3	2	4	2	0	212	Aviation – support	Potential Sage Grouse habitat, Habitat, Boy scout camp evacuated, dispersed camping, residences 1 mile away. Road/Trail/Area closures, 100 residences evacuated
3	UTNWS	East Canyon	Full Suppression	18 mi NE of SLC	70+	0	0	6/23	T3 IC Dave Vickers	3	1	1	1	0	85	Air support	Summer residence, Wild life management area, rolling debris, steep rocky terrain.



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Priority										T-1	T-2IA or 2	T-1	T-2	T-3	Total # Persons	Critical Needs	Threats
4	UT-DIF	Mammoth	Full Suppression	25 mi East of Cedar City, UT	699	+133	0%	6/15/21	T2 IMT Sam Hicks ICT2	2	3	1	1	2	240	Engines	Sage Grouse habitat, Moderate potential spread to NE, Hot, dry winds with Red Flags, Road/Trail/Area closures, soft evacuation in place
	Ongoing Long Duration Fires – Not Being Prioritized for Resource Commitment																
	Notes of Significance *** Fires highlighted in yellow have submitted a FINAL ICS-209 or will no longer meet criteria to be prioritized																
	Birch	UT-SLD- 000236	Full Suppression	18 mi S of Oakley, ID	578.06	0	100%										



Evening Brief

Date: June 9th, 2021 Weather Summary:

... Stronger Winds Today with low RH continue across NV and UT shifting east in UT Thursday ...

... Temperatures are significantly cooler over the north and west this week compared to last weekend with cooler weather all areas Thursday before warming...

A low pressure system along the Pacific coast is keeping strong southwest winds in place over Southern and Eastern Idaho, Nevada, Utah and the Arizona Strip again today with gusts 35mph+ and RH 8-15%. Stronger gusts are expected today over South Central and Eastern Nevada into far Western Utah with gusts 45-55mph. Gusty Southwest to West winds continue on Thursday over central and eastern Utah ahead of the cold front. Winds diminish regionwide on Friday. See the forecast matrix for High Risk for winds/RH today and Thursday.

The low moves inland on later today and will move over the northern half of the Great Basin on Thursday. This will bring **widespread showers** and even colder temperatures to North Central Nevada and Western and Central Idaho beginning this evening and continuing through Thursday. Areas of wetting rain are expected within this region. Showers will remain more scattered Thursday over Eastern Idaho into Wyoming. Cooler temperatures spread east and south across much of the Great Basin, including Utah on Thursday.

High pressure begins to rebuild Friday into the weekend and really strengthens next week. Temperatures return to normal/above normal for the weekend and 10-20 degrees above normal again next week, with potential record heat again for Utah and the Arizona Strip.

Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	PL 2	Light Initial Attack Activity
National	PL 2	New Fires and Acres: fires for acres / acres Large Fire Growth

Fuels/Fire Potential:

Green up is winding down across the Great Basin, and fuels are curing over northern areas, especially with recent hot and dry conditions. Fire activity will still be somewhat reduced in the north until fuels completely cure, especially with incoming moisture Wednesday night and Thursday. Due to the dry winter and spring in the lower elevations, some areas with a carryover grass component in the north may still be susceptible to fire spread during windy periods. The modest green-up has ended over southern areas...which have already returned to critically dry levels.

Gusty winds this week after very hot and dry conditions will continue to rapidly decrease fuel moisture across Nevada, Utah and the Arizona Strip and parts of Southern Idaho and also increase fire potential. Exceptional drought continues over the southern half of the Great Basin for increased



threats of ignitions and fire spread, along with unusual fire behavior for the time of year in especially the larger fuels at mid-high elevations.

Resources:

T1 Helicopters 6/0 Helicopters 11/0 T3 Helicopters 8/0

T1 IHC: 11 / 0 / 4 on R&R T2IA: 16 / 2 / 4 on R&R T2 Crews: 2 / 0

Smokejumpers: 1 load in 3 Bases: McCall, Boise, Cedar City

Current Incident Details

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Discovery	Status	Latitude	Longitude
Calf Flat	2021-UTBRS-000246	0.1	06/09/2021	Not Contained	41.94048	112.6596
Jacks Valley	2021-NVHTF-030269	1	06/09/2021	Not Contained	39.09218	119.8142
Pack Creek	2021-UTMLF-000131	0.1	06/09/2021	Not Contained	38.43277	109.3426
DRB Wildland	2021-UTHIAQ-000245	0.3	06/09/2021	Out 06/09/21	41.05027	112.9385
Graduate	2021-NVELD-040041	0.1	06/09/2021	Controlled 06/09/21	39.30475	114.94205
Kitos	2021-UTNWS-000241	0.1	06/09/2021	Controlled 06/09/21	39.95151	111.9938
Halfway	2021-UTSES-000130	0.2	06/09/2021	Controlled 06/09/21	38.68885	109.696

^{*} Fires occurred previous night, not today

For additional information go to: <u>Great Basin Coordination Center Web Site</u>